

### **IN THE CLAIMS**

This Listing of Claims will replace all prior versions, and listings, of claims in the subject Patent Application:

#### **Listing of Claims:**

Claim 1 (currently amended): A cork device comprising:

a cork member (2) comprising a lower end (2a) to be inserted into a mouth (10) of a bottle (1) and an upper end (2b), the lower end (2a) of the cork member including a liquid passage (23), the liquid passage having a lower end (231) communicated with an interior of the bottle (1) and an upper end (230); and

a control member (3) pivotally mounted to the upper end (2b) of the cork member (2) and movable between a sealing position and an open position, the control member (3) including a liquid outlet passage (35);

wherein the upper end (230) of the liquid passage (23) of the cork member (2) is blocked by the control member (3) when the control member (3) is in the sealing position; and

wherein the upper end (230) of the liquid passage (23) of the cork member (2) is communicated with atmosphere via the liquid outlet passage (35) when the control member (3) is in the open position[.];

**wherein the lower end (2a) of the cork member (2) further comprises an air passage (24) spaced from the liquid passage (23), the air passage (24) including a lower end (241) communicated with the interior of the bottle (1) and an upper end (240);**

**wherein the upper end (240) of the air passage (24) of the cork member (2) is blocked by the control member (3) when the control member (3) is in the sealing position;**

**wherein the upper end (240) of the air passage (24) of the cork member (2) is communicated with atmosphere when the control member (3) is in the open position;**

**wherein the control member (3) further comprises an air inlet passage (36) for communicating the upper end (240) of the air passage (24) of the cork member (2) with atmosphere when the control member (3) is in the open position; and**

**wherein the air inlet passage (36) of the control member (3) includes a first end (362) selectively communicated with the upper end (240) of the air passage (24) of the cork**

**member (2) and a second end branching into two branches each having an air inlet (360) communicated with atmosphere.**

Claims 2-4 (canceled).

Claim 5 (currently amended): The cork device as claimed in claim [[4]] 1, wherein each said air inlet (360) of the control member (3) has a diameter smaller than that of the second end (350) of the air outlet passage (35) of the control member (3).

Claim 6 (original): The cork device as claimed in claim 1, wherein the upper end (2b) of the cork member (2) comprises two opposed sidewalls (26) having aligned pivotal holes (260), the control member (3) including two pivotal members (31) respectively on two opposed sides thereof, each said pivotal member (31) being pivotally received in an associated one of the pivotal holes (260) of the cork member (2).

Claim 7 (original): The cork device as claimed in claim 6, wherein each said sidewall (26) includes a guide groove (261) for guiding an associated one of the pivotal members (31) into an associated one of the pivotal holes (260).

Claim 8 (original): The cork device as claimed in claim 6, wherein the upper end (2b) of the cork member (2) further includes a connecting bottom wall (29) connected between the sidewalls (260), thereby defining a space for pivotally receiving a lower end of the control member (3), the upper end (230) of the liquid passage (23) being defined in the connecting bottom wall (29).

Claim 9 (original): The cork device as claimed in claim 8, wherein the connecting bottom wall (29) is arcuate.

Claim 10 (original): The cork device as claimed in claim 8, wherein the connecting bottom wall (29) includes a sealing ring (250) surrounding the upper end (230) of the liquid passage (23) of the cork member (2).

Claim 11 (original): The cork device as claimed in claim 9, wherein the lower end of the control member (3) includes an arcuate bottom face (320) for sealing the upper end (230) of the liquid passage (23) of the cork member (2) when the control member is in the sealing position.

Claim 12 (original): The cork device as claimed in claim 11, wherein the liquid passage (35) is defined in the lower end (32) of the control member (3).

Claim 13 (original): The cork device as claimed in claim 6, wherein the control member (3) includes a stop (33), and wherein the connecting bottom wall (29) includes an end edge (27) against which the stop (33) abuts when the control member is in the sealing position.

Claim 14 (original): The cork device as claimed in claim 6, wherein the control member (3) includes a stop (34), and wherein the connecting bottom wall (29) includes an end edge (28) against which the stop (34) abuts when the control member is in the open position.

Claim 15 (original): The cork device as claimed in claim 14, wherein the control member (3) includes a second stop (34), and wherein the connecting bottom wall (29) includes a second end edge (28) against which the second stop (34) abuts when the control member is in the open position.

Claim 16 (original): The cork device as claimed in claim 1, wherein the control member (3) includes a stop (33), and wherein the cork member (2) includes an end edge (27) against which the stop (33) abuts when the control member is in the sealing position.

Claim 17 (original): The cork device as claimed in claim 1, wherein the control member (3) includes a stop (34), and wherein the cork member (2) includes an end edge (28) against which the stop (34) abuts when the control member is in the open position.

Claim 18 (original): The cork device as claimed in claim 17, wherein the control member (3) includes a second stop (34), and wherein the cork member (2) includes a second end edge (28) against which the second stop (34) abuts when the control member is in the open position.